

# Curriculum Vitae

Christian Flachsland

as of June 2024

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Author profile on [Scopus](#) & [Orcid](#)

## Current position

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Since 2021     **Founding Director, Hertie School Centre for Sustainability**

Since 2023     **Full Professor of Climate Policy**  
Hertie School

## Professional experience

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2019-2023     **Professor of Sustainability**  
Hertie School

2015-2019     **Assistant Professor (S-Juniorprofessor) of Climate & Energy Governance**  
Hertie School of Governance

2015-2019     **Head of Working Group 'Governance'**  
Mercator Research Institute on Global Commons and Climate Change (MCC)

2012-2015     **Co-Head of Working Group 'Assessments and Scientific Policy Advice'**  
Mercator Research Institute on Global Commons and Climate Change (MCC)

2011-2012     **Coordinator in founding phase**  
Mercator Research Institute on Global Commons and Climate Change (MCC)

2010-2011     **Postdoctoral researcher Potsdam Institute for Climate Impact Research (PIK)**  
Speaker PIK-flagship activity „Climate Policy“, Research Domain Sustainable Solutions

Fall 2009     **Visiting researcher Tsinghua University, Beijing**  
Research Center for International Environmental Policy (RCIEP)

2006 – 2010     **Researcher (PhD student)**  
Potsdam Institute for Climate Impact Research (PIK)

## Education

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- 2010      **Dr. phil. Technical University Berlin**  
Title: “Towards a global carbon market? Linking systems, adding sectors”  
(*summa cum laude*)  
Reviewers: Prof. Ottmar Edenhofer (main supervisor) and Prof. Dirk Messner
- 2000 – 2006      **Potsdam University**  
Magister Artium degree sociology, economics, philosophy  
(*with distinction*)
- 2001      **Stockholm University**  
Exchange semester
- 1999 – 2000      **Frankfurt University**  
M.A. Sociology, philosophy, psychology

## Research interests

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- Climate politics and political economy
- Climate institutions and governance
- Climate policy instrument mixes
- International climate policy
- Science-policy interface

## Memberships

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Deutsche Vereinigung für Politikwissenschaften (DVPW), Verein für Socialpolitik (VfS), European Association of Environmental and Resource Economists (EAERE)

## Service to the Community

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### Peer-review

**Reviewing for journals:** Science, PNAS, Journal of Environmental Economics and Management, Climate Policy, Energy Policy, International Environmental Agreements

**Reviewing for funding organizations:** European Research Council, Deutsche Bundesstiftung Umwelt

## Contributions to Global Environmental Assessments

- 2015 - 2016      Leader of Task Force “Policy Analysis” in Working Group on Assessment Methodologies, Data and Information for UNEP Global Environment Outlook (GEO) 6
- 2013-2014      Contributing Author to IPCC AR5 Working Group III, Chapter 14 “Regional Development and Cooperation”
- 2013              Expert Reviewer IPCC AR5 Working Group III Report

## Scientific advisory board

- 2020-2021      Advisory board member for DENA (Deutsche Energie-Agentur) Leitstudie

## Third party funded projects

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### Project lead

- Since 2023      ARIADNE-2: Co-Head of Working Group on Governance, Member of Steering Committee, Member of Organizational Committee. Kopernikus-project funded by the German Federal Ministry for Research and Education (BMBF). €1,38 mio. funding over 3 years
- 2020-2023      ARIADNE: “Evidence-based policy assessment and design of options for the German and EU energy transition”. Member of Steering Committee, Co-Coordinator of research streams on Governance and on Policy Instrument Mixes. Kopernikus-project funded by the German Federal Ministry for Research and Education (BMBF). €1,05 mio. funding over 3 years
- 2017-2020      Scientific advisor SDG Certificate of Hertie School, Columbia University SIPA, Sciences Po, Lee Kuan Yew School of Public Policy. Partially funded by Stiftung Mercator
- 2016 - 2019      Unilateral Action to Make a Global Difference: Towards Horizontal Leadership and Vertical Latitude for Germany & California (AHEAD). Joint project with PIK, Resources for the Future, UC Berkeley. Funded by Stiftung Mercator, €400k funding
- 2017              EU ETS Dialogue Forum. Funded by European Climate Foundation, €70k funding
- 2012 - 2015      Lessons from UNEP GEO-5 for future global environmental assessments. A joint MCC-UNEP research initiative. Funded by MCC and UNEP (€20k funding)

- January 2015 Joint workshop by MCC, Harvard University, Stanford University, FEEM: Assessment and Communication of the Social Science of Climate Change: Bridging Research and Policy. 18-20 February 2015, Berlin
- May 2014 Workshop: Closing the Carbon Price Gap: Public Finance and Climate Policy. 22-23 May 2014, Berlin
- May 2013 Joint Workshop by MCC and Harvard Project on Climate Agreements: Identifying options for a new international climate regime arising from the Durban Platform for Enhanced Action. 23-24 May 2013, Berlin
- March 2010 "Sino-European Conference on Post-Copenhagen Prospects for Global Climate Policy", Tsinghua University Beijing. In collaboration with Center for China in the World Economy (CCWE) of Tsinghua University, and BMU. Funded by GTZ
- 2007 Voraussetzungen zur Verknüpfung von regionalen Emissionshandelssystemen. Funded by German Federal Foreign Office
- 2006-2007 Wege zu einem globalen CO<sub>2</sub>-Markt. Funded by German Federal Foreign Office

## Work package lead

- Since 2020 ARIADNE. Evidence based assessment for the configuration of the German energy transition. Lead of Working package 11 & Co-Lead of Governance Unit, Kopernikus project funded by the German Federal Ministry for Research and Education.
- 2017 – 2019 START - Strategic Scenario Analysis. German-Australian collaboration project. Funded by BMBF.
- 2009-2010 CITIES – Car industry, road transport and an international emission trading scheme. In collaboration with TU Berlin. Funded by BMW
- 2009 Growth and Sustainability - Towards a Global Green Recovery. Recommendations for Immediate G20 Action. In collaboration with LSE. Funded by German Federal Foreign Office
- 2008-2009 China Economics of Climate Change. Contributions on international emission trading and the EU ETS experience. In collaboration with SEI and Chinese Economists 50. Funded by Stockholm Environment Institute (SEI)
- 2007-2009 RECIPE – Report on Energy and Climate Policies in Europe. In cooperation with FEEM and Climate Strategies. Funded by Allianz and WWF
- 2006-2009 ADAM – Adaptation and Mitigation Strategies: Supporting European Climate Policy. In cooperation with VU University Amsterdam, PBL, Tyndall Center at University of East Anglia. Funded by EU 6<sup>th</sup> Framework Programme

2006-2009 A Global Contract on Climate Change. Final report and conference in European Parliament. Funded by Ökosoziales Forum

## Teaching

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Class	Program	Semester	Avg. Evaluation (%)
<b>Advanced Climate Policy</b>	MPP, MIA, MDS	Spring 2023	90
		Fall 2021	90
		Spring 2021	88
		Fall 2019	89
		Spring 2018	91
		Spring 2017	91
<b>The Policy Process: Climate Policy</b>	MPP	Fall 2023	83
		Fall 2019	88
		Fall 2018	90
		Fall 2017	89
		Spring 2016	88
		Fall 2015	88
<b>Emissions Pricing</b> (with Lion Hirth)	MPP, MIA	Spring 2023	91
		Fall 2021	94
		Fall 2019	91
		Fall 2018	96
<b>Sustainability 101</b> (with Nils a.d. Moore)	MPP, MIA EMPA EMPA (w. Hirth)	Spring 2022	90
		Spring 2021	88
		Spring 2020	87
		Spring 2019	92
<b>GPPN SDG Certificate</b>	MPP, MIA	Spring 2021	87
<b>Climate &amp; Energy Governance</b> (with Michael Pahle)	MPP	Spring 2014	83
<b>Scientific Advice in Climate Policy</b> (with Martin Kowarsch)	MPP	Fall 2012	88

All classes taught at the Hertie School.

MPP: Master of Public Policy

MIA: Master of International Affairs

MDS: Master of Data Science for Public Policy

# Supervision

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## Main advisor PhD theses

- Claudia Zwar (since 2023, Hertie School)
- Johannes Brehm (since 2021, Hertie School)
- Kilian Raiser (2022, Hertie School, magna cum laude)
- Marcel Dorsch (2022, TU Berlin, magna cum laude)
- Anna Leipprand (2017, TU Berlin, magna cum laude)

## Co-advisor PhD theses

- Jason Jabbour (2021, TU Berlin, cum laude)
- Sebastian Levi (2020, FU Berlin, summa cum laude)
- Fabian Joas (2017, TU Berlin, magna cum laude)

## External evaluator PhD theses

- Niccolò Manych (2023, TU Berlin)
- Maximilian Willner (2018, Universität Hamburg)
- Christopher Bren d'Amour (2018, TU Berlin)
- Pauline Riousset (2016, FU Berlin)

## Main advisor Master Theses

- 84 students since 2013, as of 2024

## Selected talks

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### 2023

- EAERE: “Post-Paris International Climate Policy”, invited talk at EAERE pre-conference workshop “Governing the Unmanageable – The Political Economy of Global Commons” Limassol, Cyprus

### 2022

- ETH Zurich: „Assessing Climate Policy Instrument Mix Pathways: An application to the German light duty vehicle sector”, invited talk at ITSP Colloquium
- Princeton University: “EU Climate Policy”. Young Global Leaders Executive Education Module
- Institut Montaigne: “Lessons learned from multi-level carbon pricing in Germany and the EU”, invited presentation at Workshop ‘Towards an ambitious transformational climate alliance? A Europe-Japan-South Korea policy dialogue’

- Transatlantic Climate Bridge Conference: “Emergence of EU carbon pricing and international climate policy coordination”, invited presentation at Conference ‘Canadian and German Perspectives: Lessons learned from harmonizing federal carbon pricing policy’

## 2021

- 27 September 2021, UBA expert dialogue: Making EU climate governance fit for net zero
- 28 September 2021, Panelist, ECONWATCH-Panel „The Political Economy of Climate Change: Why interventionism and symbolic politics outplay carbon pricing“, Jahrestagung des Vereins für Socialpolitik (with Veronika Grimm & Ottmar Edenhofer, moderated by Patrick Bernau FAZ)

## 2019

- Urania Berlin, public lecture: „Ein Preis für CO<sub>2</sub>. Wie Klimaschutz wirksam und gerecht gestaltet werden kann“. As part of event series *Die Transformation unserer Welt - Frieden und nachhaltige Entwicklung im 21. Jahrhundert*
- Resources for the Future (RFF) seminar talk: “The German carbon pricing debate”
- American Academy, Richard C. Holbrooke Workshop “Climate Policy and Politics 2020-2030: What the US Can Learn from Germany and the EU”
- Invited talk BMU AG Emissionshandel: „Institutionelle Optionen für eine CO<sub>2</sub>-Preisreform.“
- Invited talk BDI Klausurtagung: “Optionen für eine CO<sub>2</sub>-Preisreform.”
- Invited talk BDEW Berlin (Bundesverband der Energie- und Wasserwirtschaft) Roundtable: „Optionen für eine CO<sub>2</sub>-Preisreform.“

## 2018

- European Consortium for Political Science Research (ECPR) Annual Conference, Hamburg: “The political economy of climate policy: A theoretical framework.”
- World Congress for Environmental and Resource Economists (WCERE), Gothenburg:
  - “The political economy of climate policy: A theoretical framework”
  - “Decarbonization and EU ETS Reform: Introducing a price floor to drive low-carbon investments.”

## 2017

- Invited Talk at European University Institute (EUI), Florence, EU LIFE-SIDE project Workshop: “EU ETS and its interactions with climate and energy policies”
- Invited talk at OECD International Energy Agency (IEA) Workshop ‘Implementing real-world low-carbon policy packages in the energy sector: understanding the challenges’, Paris: “Climate policy sequencing.”
- Invited talk at BDEW Berlin (Bundesverband der Energie- und Wasserwirtschaft): „Kosteneffizienter und ambitionierter Klimaschutz durch CO<sub>2</sub>-Bepreisung.“

- Invited talk at Alexander von Humboldt International Climate Protection Fellowship Program Workshop, Berlin (in collaboration with German Federal Environment Ministry): “Emissions trading: The importance of a minimum price.”
- European Consortium for Political Science Research (ECPR) Annual Conference, Oslo: “What stands in the way becomes the way. Sequencing in climate policy to ratchet up stringency over time.”
- UC Berkeley, AHEAD Workshop on ‘Political Economy of Climate Policy in Germany and California’:
  - “What stands in the way becomes the way. Sequencing in climate policy to ratchet up stringency over time.”
  - “Decarbonization and EU ETS Reform: Introducing a price floor to drive low-carbon investments.”
- USC Price School, Energy Policy Exchange Forum Workshop:
  - “A Polycentric Approach to Global Climate Governance.”
  - “Enhancing climate policy ambition using strategic transfers: allowance allocation and revenue spending in the EU ETS.”

## 2016

- Berlin Conference on Global Environmental Change, FU Berlin: “Public policy assessment in Global Environmental Assessments (GEAs).”
- BMBF Klimaforum: “Kurzfristig wirksame NDCs für die langfristigen Ziele des Pariser Abkommens - ökonomische Einsichten.”



# Publications

## Peer-reviewed publications

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Anticipatory climate policy mix pathways: A framework for ex-ante construction and assessment applied to the road transport sector. 2024 (accepted). *Climate Policy* [with Duncan Edmondson, Nils aus dem Moore, Nicolas Koch, Florian Koller, Henri Gruhl, Johannes Brehm]

Governance capacities in reflexive climate policymaking: the scope, role, and institutional arrangements of policy mix evaluation in the German domestic buildings sector. Ariadne Background. 2024. Kopernikus project Ariadne, Potsdam. [with Duncan Edmondson, Oskar Krafft, Christian van Ballegooy]

Systematic review and meta-analysis of ex-post evaluations on the effectiveness of carbon pricing. 2024. *Nature Communications*. [with Niklas Döbbling-Hildebrandt, Klaas Miersch, Tarun M. Khanna, Marion Bachelet, Stephan B. Bruns, Max Callaghan, Ottmar Edenhofer, Christian Flachsland, Piers M. Forster, Matthias Kalkuhl, Nicolas Koch, William Lamb, Nils Ohlendorf, Jan Christoph Steckel, Jan C. Minx]

German stakeholder perceptions of an EU carbon border adjustment mechanism. 2022. *Environmental Research Letters*, 17(12) [with Ann-Kathrin Kuehner and Michael Jakob]

Reformoptionen für ein nachhaltiges Steuer- und Abgabensystem. Wie Lenkungssteuern effektiv und gerecht für den Klima- und Umweltschutz ausgestaltet werden können. 2022. *Perspektiven der Wirtschaftspolitik* 23 (3): 165-199. [with Maximilian Amberg, Nils aus dem Moore, Anke Bekk, Tobias Bergmann, Ottmar Edenhofer, Jan George, Luke Haywood, Maik Heinemann, Anne Held, Matthias Kalkuhl, Maximilian Kellner, Nicolas Koch, Gunnar Luderer, Henrika Meyer, Dragana Nikodinoska, Michael Pahle, Christina Roolfs and Wolf-Peter Schill]

Carbon price floors and low-carbon investment: A survey of German firms. 2022. *Energy Policy*, 169: 113187 [with Nils Ohlendorf, Gregory F. Nemet and Jan Christoph Steckel].

Understanding pledge and review: learning from analogies to the Paris Agreement review mechanisms. *Climate Policy*. Online first: 17. April 2022. DOI: 10.1080/14693062.2022.2059436 [with Kilian Raiser and Başak Çalı]

National climate institutions complement targets and policies. 2021. *Science*. 374, 6568: 690-693. [with Navroz K. Dubash, Aditya Valiathan Pillai, Kathryn Harrison, Kathryn Hochstetler, Matthew Lockwood, Robert MacNeil, Matto Mildenerger, Matthew Paterson, Fei Teng, Emily Tyler]

Germany's Federal Climate Change Act. 2021. *Environmental Politics*, 30, sup1: 118-140. [1<sup>st</sup> author, with Sebastian Levi]

Who cares about coal? Analyzing 70 years of German parliamentary debates on coal with dynamic topic modeling. 2021. *Energy Research & Social Science* 72: 101869. [with Finn Müller-Hansen, Max Callaghan, Yuan Ting Lee, Anna Leipprand and Jan Minx]

- Actors, objectives, context. A framework of the political economy of energy and climate policy applied to India, Indonesia, and Vietnam. 2020. *Energy Research & Social Science* 70: 101775. [with Michael Jakob, Jan Christoph Steckel and Johannes Urpelainen]
- Starting low, reaching high? Sequencing in EU climate and energy policies. 2020. *Environmental Innovation and Societal Transitions* 37: 140-155. [with Anna Leipprand and Michael Pahle]
- Understanding Different Perspectives on Economic Growth and Climate Policy. 2020. *Wiley Interdisciplinary Reviews: Climate Change* 11: e677. [with Michael Jakob, William F. Lamb, Jan Christoph Steckel and Ottmar Edenhofer]
- Political Economy Determinants of Carbon Pricing. 2020. *Global Environmental Politics* 20 (2): 128-156. Published online: 5.6. 2020. [with Sebastian Levi and Michael Jakob]
- Is the Paris Agreement Effective? A systematic map of the evidence. 2020. *Environmental Research Letters* 15: 083006. [with Kilian Raiser, Ulrike Kornek and William F. Lamb]
- What is important for achieving 2°C? UNFCCC and IPCC expert perceptions on obstacles and response options for climate change mitigation. 2020. *Environmental Research Letters* 15: 024005. [with Ulrike Kornek, Chris Kardish, Sebastian Levi and Ottmar Edenhofer]
- How to avoid history repeating itself. The case for an EU Emissions Trading System (EU ETS) price floor revisited. 2020. *Climate Policy* 20 (1): 133-145. [1<sup>st</sup> author, with Michael Pahle, Dallas Burtraw, Ottmar Edenhofer, Milan Elkerbout, Carolyn Fischer, Oliver Tietjen and Lars Zetterberg]
- Building and Enhancing Climate Policy Ambition with Transfers. Allowance Allocation and Revenue Spending in the EU ETS. 2020. *Environmental Politics* 29 (5): 781-803. [with Marcel J. Dorsch and Ulrike Kornek]
- Sequencing to ratchet up climate policy stringency. 2018. *Nature Climate Change* 8 (10): 861-867. [with Michael Pahle, Dallas Burtraw, Nina Kelsey, Eric Biber, Jonas Meckling, Ottmar Edenhofer and John Zysman]
- A Framework for Assessing the Performance of Cap-and-Trade Systems. Insights from the European Union Emissions Trading System. 2018. *Review of Environmental Economics and Policy* 12 (2): 220-241. [with Sabine Fuss, Nicolas Koch, Ulrike Kornek, Brigitte Knopf and Ottmar Edenhofer]
- Regime destabilization in energy transitions. The German debate on the future of coal. 2018. *Energy Research & Social Science* 40: 190-204. [with Anna Leipprand]
- Achieving Paris Climate Agreement Pledges. Alternative Designs for Linking Emissions Trading. 2018. *Review of Environmental Economics and Policy* 12 (1): 170-182. [with Adam Rose, Dan Wei, Noah Miller, Toon Vandyck]
- A road map for global environmental assessments. 2017. *Nature Climate Change* 7: 379–382. [with Martin Kowarsch, Jason Jabbour, Marcel T. J. Kok, Robert Watson, Peter M. Haas, Jan C. Minx, Joseph Alcamo, Jennifer Garard, Pauline Rioussset, László Pintér, Cameron Langford, Yulia Yamineva, Christoph von Stechow, Jessica O'Reilly and Ottmar Edenhofer]
- 40 years of global environmental assessments. A retrospective analysis. 2017. *Environmental Science & Policy* 77: 193-202. [with Jason Jabbour]
- The treatment of divergent viewpoints in global environmental assessments. 2017. *Environmental Science & Policy* 77: 225-234. [with Martin Kowarsch, Jennifer Garard, Jason Jabbour and Pauline Rioussset]
- Global Environmental Assessments. Impact mechanisms. 2017. *Environmental Science & Policy* 77: 260-267. [with Martin Kowarsch and Pauline Rioussset]

- A Polycentric Approach to Global Climate Governance. 2017. *Global Environmental Politics* 17 (2): 45-64. [with Marcel J. Dorsch]
- Advocates or cartographers? Scientific advisors and the narratives of German energy transition. 2017. *Energy Policy* 102: 222–236. [with Anna Leipprand and Michael Pahle]
- Energy transition on the rise: discourses on energy future in the German parliament. 2017. *Innovation: The European Journal of Social Science Research* 30 (3): 283-305. [with Anna Leipprand and Michael Pahle]
- From climate finance towards sustainable development finance. 2016. *WIREs Climate Change* 8: e437. [with Jan Christoph Steckel, Michael Jakob, Ulrike Kornek, Kai Lessmann and Ottmar Edenhofer]
- Which goals are driving the Energiewende? Making sense of the German Energy Transformation. 2016. *Energy Policy* 95: 42-51. [with Fabian Joas, Michael Pahle and Amani Joas]
- The IPCC at a Crossroads: Opportunities for Reform. 2015. *Science* 350: 34-35. [with Carlo Carraro, Ottmar Edenhofer, Charles Kolstad, Robert Stavins and Robert Stowe]
- Science and religion in dialogue over the global commons. 2015. *Nature Climate Change* 5: 907-909. [with Ottmar Edenhofer and Brigitte Knopf]
- Closing the emission price gap. 2015. *Global Environmental Change* 31: 132-143. [with Ottmar Edenhofer, Michael Jakob, Felix Creutzig, Sabine Fuss, Martin Kowarsch, Kai Lessmann, Linus Mattauch, Jan Siegmeier and Jan Christoph Steckel]
- After Monetary Policy, Climate Policy. Is Delegation Key to EU ETS reform? 2015. *Climate Policy* 16(1): 1-25 [with Godefroy Grosjean, William Acworth and Robert Marschinski]
- The (Ir)relevance of Transaction Costs in Climate Policy Instrument Choice. An analysis of the EU and the US. 2015. *Climate Policy*. 16(1): 26-49. [with Fabian Joas]
- The Atmosphere as a Global Commons – Challenges for International Cooperation and Governance. In: Semmler, W., L. Bernard (eds.): *The Handbook on the Macroeconomics of Climate Change*. 2014. Oxford University Press. p. 260-296. [with Ottmar Edenhofer, Michael Jakob and Kai Lessmann]
- Climate Finance for Developing Country Mitigation: Blessing or Curse? 2014. *Climate and Development* 7(1):1-15. [with Michael Jakob, Jan Christoph Steckel and Lavinia Baumstark]
- IPCC (2014): *Climate Change 2014: Mitigation of Climate Change. Contribution of Working Group III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change* [Edenhofer, O., R. Pichs-Madruga, Y. Sokona, E. Farahani, S. Kadner, K. Seyboth, A. Adler, I. Baum, S. Brunner, P. Eickemeier, B. Kriemann, J. Savolainen, S. Schlömer, C. von Stechow, T. Zwickel and J.C. Minx (eds.)]. Cambridge University Press, Cambridge, United Kingdom and New York, NY, USA. [contributing author]
- Credible commitment in carbon policy. 2012. *Climate Policy* 12 (2): 255-271. [with Steffen Brunner and Robert Marschinski]
- Sectoral Linking of carbon markets: A trade-theory analysis. 2012. *Resource and Energy Economics* 34 (4): 585-606. [Robert Marschinski and Michael Jakob]
- Climate Policy in a decentralized World. In: Edenhofer O., J. Wallacher, H. Lotze-Campen, M. Reder (Eds.): *Climate Change, Justice, and Sustainability: Linking Climate and Development Policy*. 2012. Springer, p. 257-268. [1<sup>st</sup> author, with Kai Lessmann and Ottmar Edenhofer]

- The 2°C reconsidered. In: Edenhofer O., J. Wallacher, H. Lotze-Campen, M. Reder (Eds.): *Climate Change, Justice, and Sustainability: Linking Climate and Development Policy*. 2012. Springer, p. 121-137. [with Brigitte Knopf, Martin Kowarsch and Ottmar Edenhofer]
- Climate Policies for road transport revisited (II): Closing the policy gap with cap-and-trade. 2011. *Energy Policy* 39(4): 2100-2110. [1<sup>st</sup> author, with Steffen Brunner, Ottmar Edenhofer and Felix Creutzig]
- Wer besitzt die Atmosphäre? Zur politischen Ökonomie des Klimawandels. 2011. *Leviathan* 39 (2): 201-221. [with Steffen Brunner and Ottmar Edenhofer]
- International Emissions Trading and the Global Deal. In: Fan Gang, Nicholas Stern, Ottmar Edenhofer, Xu Shanda, Klas Eklund, Frank Ackerman, Lailai Li and Karl Hallding (eds.): *The Economics of Climate Change in China. Towards a Low Carbon Economy*. 2011. Earthscan. [1<sup>st</sup> author, with Gunnar Luderer, Jan Steckel, Brigitte Knopf and Ottmar Edenhofer]
- Domestic Emissions Trading Systems. In: Fan Gang, Nicholas Stern, Ottmar Edenhofer, Xu Shanda, Klas Eklund, Frank Ackerman, Lailai Li and Karl Hallding (eds.): *The Economics of Climate Change in China. Towards a Low Carbon Economy*. 2011. Earthscan. [with Steffen Brunner and Ottmar Edenhofer]
- The Architecture of the Global Climate Regime: A Top Down Perspective. 2010. *Climate Policy* 10 (6): 600-614. [with William Hare, Claire Stockwell, and Sebastian Oberthür]
- Managing the Low-Carbon Transition – From Model Results to Policies. 2010. *The Energy Journal* 31, Special Issue 1: ‘The Economics of Low Stabilization’: 223-245. [with Brigitte Knopf, Ottmar Edenhofer, Marcel T. J. Kok, Hermann Lotze-Campen, Gunnar Luderer, Alexander Popp and Detlef P. van Vuuren]
- Developing the international carbon market post-2012: Options and the cost of delay. In: Biermann, Frank, Phillip Pattberg, Fariborz Zelli (eds.): *Global Climate Governance Beyond 2012. Architecture, Agency and Adaptiveness*. 2010. Cambridge University Press: 60-78. [1<sup>st</sup> author, with Robert Marschinski, Ottmar Edenhofer, Marian Leimbach and Lavinia Baumstark]
- Global Climate Governance after 2012: Architecture, agency and adaptation. In: Hulme, M., H. Neufeldt: *Making Climate Change Work for Us: European Perspectives on Adaptation and Mitigation Strategies*. 2010. Cambridge University Press: 263-290. [with Frank Biermann, Philipp Pattberg, Fariborz Zelli, Harro van Asselt, Ingrid Boas, Nitu Goel, Andries Hof, Anne Jerineck, Eric Massey, Lennart Olsson and Johannes Stripple]
- Global Trading versus Linking. Architectures for international emissions trading. 2009. *Energy Policy* 37(5): 1637–1647. [1<sup>st</sup> author, with Robert Marschinski and Ottmar Edenhofer]
- To link or not to link: Benefits and disadvantages of linking cap-and-trade systems. 2009. *Climate Policy* 9(4): 358–372. [1<sup>st</sup> author, with Robert Marschinski and Ottmar Edenhofer]
- Linking carbon markets. Concepts, case studies and pathways. 2009. *Climate Policy* 9(4): 341–357. [with Andreas Tuerk, Michael Mehling and Wolfgang Sterk]

## Journals, book chapters, blogs

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- Eine vertane Chance, aber keine Katastrophe. Die Novelle des Bundes-Klimaschutzgesetzes. 2024. *Verfassungsblog* [with Jacob Edenhofer and Claudia Zwar]

- Laudato si'. Die Sorge um die globalen Gemeinschaftsgüter. 2020. In: Stefan Voges (Hg.): *Christlicher Schöpfungsglaube heute. Spirituelle Oase oder vergessene Verantwortung?* Matthias Grünewald Verlag: 35-49. [with Ottmar Edenhofer]
- Die Anschärfung der EU-2030-Klimaziele und Implikationen für Deutschland. 2020. *Energiewirtschaftliche Tagesfragen*, 70 (7/8): 10-13. [with Michael Pahle, Oliver Tietjen, Sebastian Osorio, Brigitte Knopf, Pinar Korkmaz and Ulrich Fahl]
- Die unterschätzten Risiken des Kohleausstiegs. 2019. *Energiewirtschaftliche Tagesfragen*, 69 (6): 1-4. [with Michael Pahle, Ottmar Edenhofer, Robert Pietzcker, Oliver Tietjen and Sebastian Osorio]
- Decarbonization and EU ETS Reform: Introducing a price floor to drive low-carbon investments. 2019. In: Angrick, M., C. Kühleis, J. Landgrebe, J. Weiß (eds): *12 Years of European Emissions Trading in Germany. Stocktaking and perspectives for effective climate protection*. Metropolis, p.207-232. [1<sup>st</sup> author, with Ottmar Edenhofer and Lisa Katharina Schmid]
- Shifting Paradigms in Carbon Pricing. 2018. *Intereconomics* 53 (3): 135-140. [Brigitte Knopf, Kerstin Burghaus, Michael Jakob, Nicolas Koch and Ottmar Edenhofer]
- Wie der Emissionshandel wieder zur zentralen Säule der europäischen Klimapolitik werden kann. 2018. In: Angrick, M. et al (eds): *12 Jahre Europäischer Emissionshandel – Bilanz und Perspektiven für einen wirkungsvollen Klimaschutz*. Metropolis, p.217-244. [1<sup>st</sup> author, with Ottmar Edenhofer and Lisa Katharina Schmid]
- Economic Growth, Human Development, and Welfare. 2018. In: IPSP, International Panel on Social Progress (eds.): *Rethinking Society for the 21st Century. Report of the International Panel on Social Progress*. Cambridge University Press, p. 139-184. [with Purnamita Dasgupta, Ottmar Edenhofer, Adriana Mercedes Avendano Amezcua, Antonio Bento, Simon Caney, David De la Croix, Augustin Fosu, Michael Jakob, Marianne Saam, Kristin Shrader-Frechette, John Weyant, Liangzhi You, Gian Carlo Delgado-Ramos, Marcel J. Dorsch, David Klenert, Robert Lempert, Justin Leroux, Kai Lessmann, Junguo Liu, Linus Mattauch, Charles Perrings, Gregor Schwerhoff, Kristin Seyboth, Jan Steckel, Jessica Strefler and Kristin Seyboth]
- Agreeing on an EU ETS minimum price to foster solidarity, subsidiarity and efficiency in the EU. 2017. In: Ian Parry, Karen Pittel, and Herman Vollebergh (eds): *Energy Tax and Regulatory Policy in Europe: Reform Priorities*. MIT Press, p.31- 61. [with Ottmar Edenhofer, Christiana Roelfs, Beatriz Gaitan and Paul Nahmacher]
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